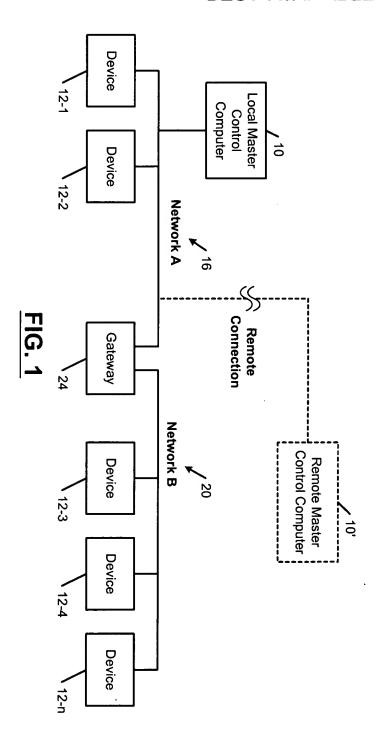
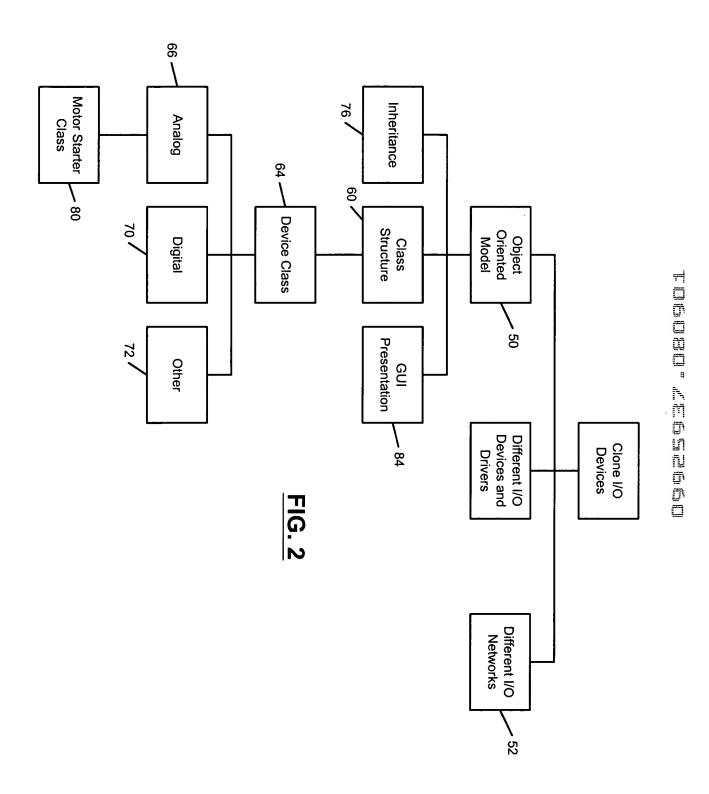
1/9

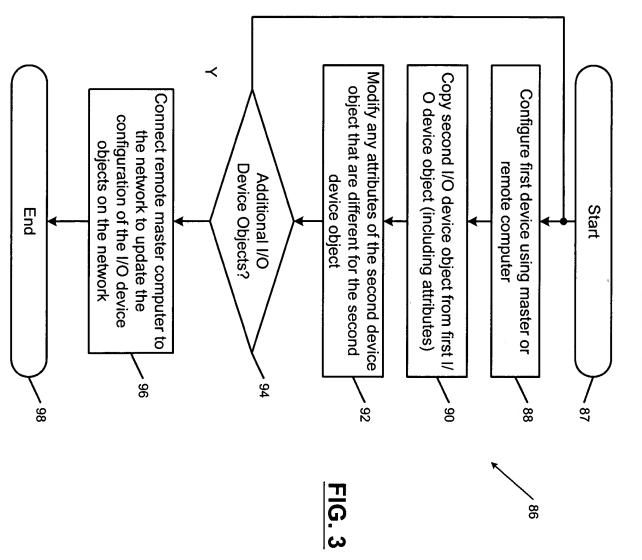
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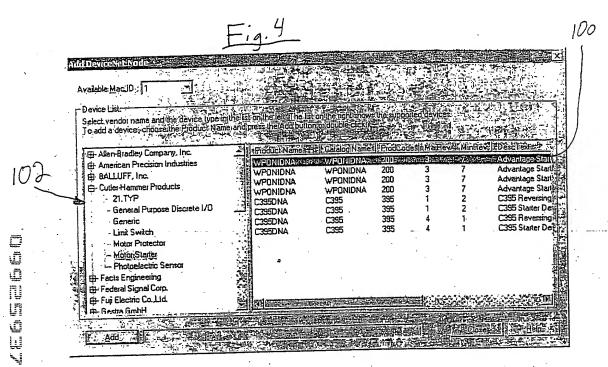
3/9



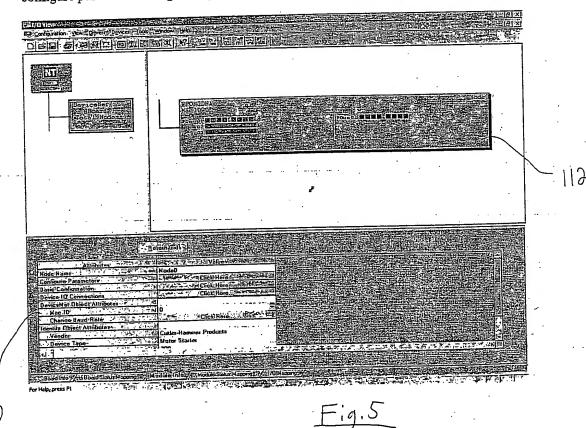
Title: COMPUTER-IMPLEMENTED METHOD AND S FOR THE CLONING OF INPUT/OUTP Inventor: Kurudi H. Muralidhar et al.

Atty. Ref. No.: 7287-000017

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Using above dialog user adds a new device. Then select the device and go to the configure parameter dialog as displayed below.



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Title: COMPUTER-IMPLEMENTED METHOD AND
S FOR THE CLONING OF INPUT/OUTPLEY
Inventor: Kurudi H. Muralidhar et al.
Atty. Ref. No.: 7287-000017

Configure Device Parameters					
Node Info Mac ID // 0					
Node Name: Node0					
Product Names WPONIDNA					
Vendor: Culler Hammer Pro	nducte .				
Device Type: Motor Starter					37453
Hevision 377					
EDS files Advantage State	r DeviceNet	Adapter			
Parameters					
Parameter <u>Groups</u> [All Parameters]	To work the property				
Num Name	Made	Value Lo			
7 Revision	LENROE				理影
2 Max Instance 3 Vendor Id	RO	` 1	·.	***	
3 Vendor Id 4 Device Type	RO RO	Cutler-Ha 22	mmer		
5 Product Code	RO	200			
6 Serial Number	RO	0			
7 Config.Consist.Value 8 Fault_Value	RO RO	0 None			
9 Revision	RO	2	. •		
Get All Get Selected			Modify	Paramet	ers High
				Potential.	
Section 1985					
		Help			
	3 Pr. M. 15 Mar.	erappinaki.			

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Configuration Yew Crivers Devices Took	Window Jeto		
<u>m</u>			
DeviceHet (SSI)	WEOIIDNA	70.00 8880 8880	Fillode0
	UPOINT DNA MEDICAL STATE OF THE	Paul Committee C	licate)
L National Control of the Control of	mod: prof. 2018		
Device ID Connections 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Click Here.		4
Change Baid Alba.  dening Direct Attributes  Vendor:  Device Type:	ulies-Hammer Products		

Fig. 7

APPARAT FOR THE CLONING OF INPUT/OUTPUT EVICES Inventor: Kurudi H. Muralidhar et al.

Atty. Ref. No.: 7287-000017

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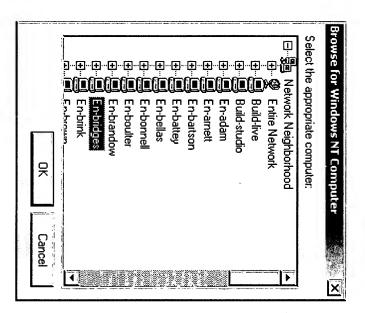


FIG. 8

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Browse for Windows CE Station Following is a list of "Think & Do CE Runtime(s)" currently available on the network Re-scan 00 E0 62 80 04 75 | 192.168.2.18 JimPLC2 00 E0 62 80 06 1A 192.168.2.11 HunterWinPLC 00 E0 62 80 02 3D 00 E0 62 80 01 66 Mac Address Reset using [PX... 192.168.2.31 JimPLC 192.168.2.45 WINPLC1-Ovidiu Configure... Hunter's WinPLC for use in testing his thesis application PROJect MANager (a.k.a. ProjMan) as well as Live! & Studio! JimS III - Fast WinPLC Ovidiu's WinPLC JimS III - Ready to Go Embedded Controll With More Serial Ports IOTE: 100MHz WinPLC with hardware Select Description ΨŽ Неф

FIG. 9

 iventor: Kurudi H. Muralidhar et Atty. Ref. No.: 7287-000017

9/9

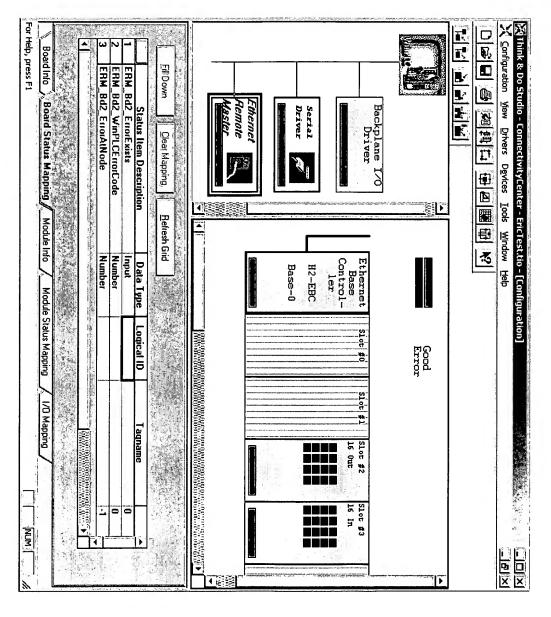


FIG. 10

TOSOS ASSESSION

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